M

Title: Automated Loan Risk Assessment System

and Method

Inventor(s): Halper et al.
Appln. No. To be assigned
Docket # 42666/29384

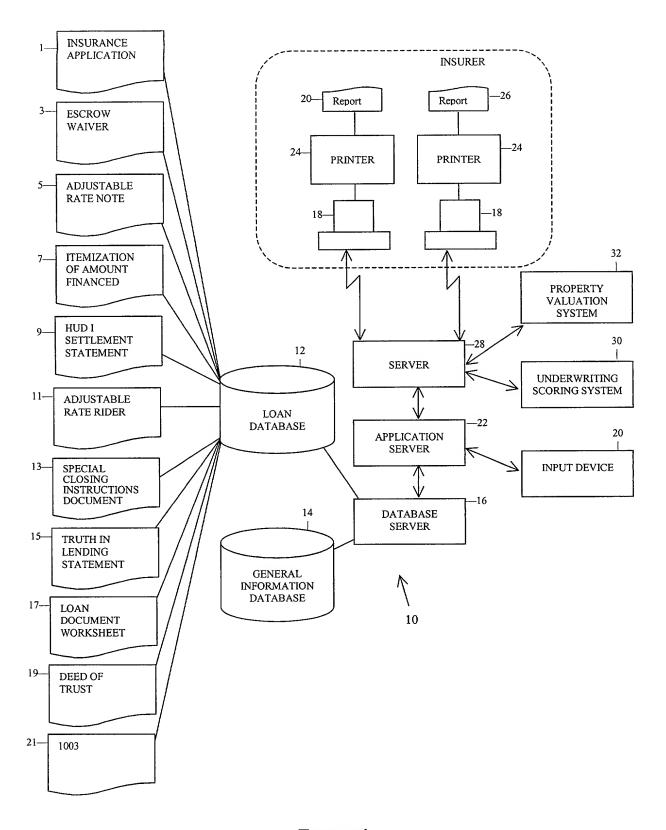


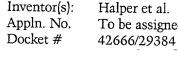
FIGURE 1

Title: Automated Loan Risk Assessment System

and Method

Inventor(s):

To be assigned



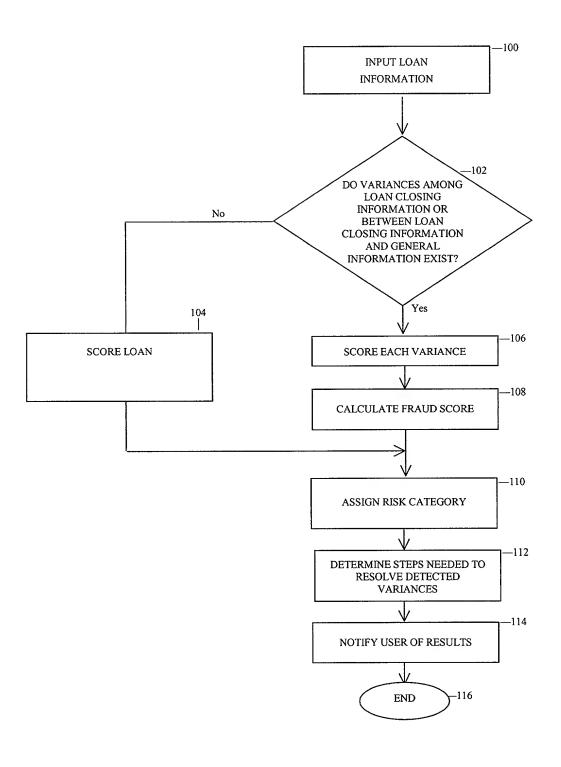


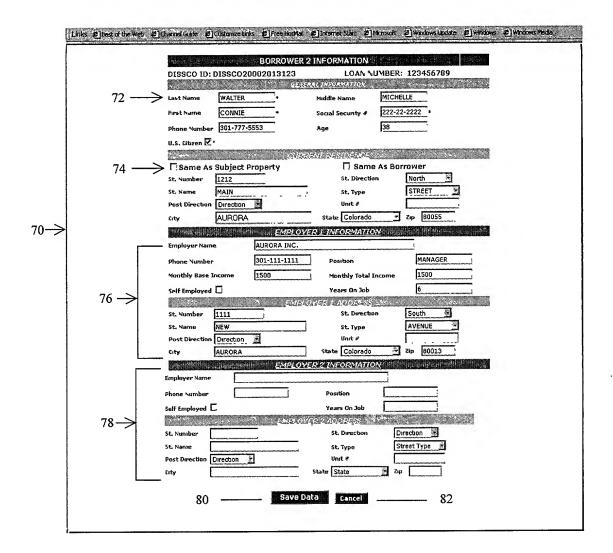
FIGURE 2

and Method

Inventor(s): Appln. No. Halper et al. To be assigned

Docket #

42666/29384\_



Z L N

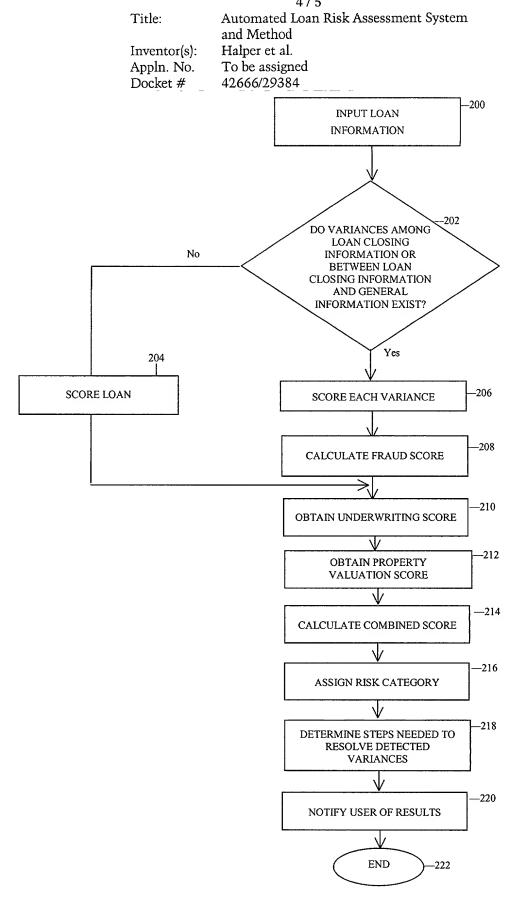


FIGURE 4

ļ.

Title:

Automated Loan Risk Assessment System

and Method

Inventor(s):

Halper et al.
To be assigned

Appln. No. Docket #

42666/29384

# Fraud Filter for Mortgage Insurance (3.0)

## **DISSCLOSE CONFIRMATION PAGE**

DATE: 05/04/2000 6:10:32 PM

72 - DISSCO ID: **DISSCO20002013123** LOAN NUMBER: **123456789** 

,	U	155CO ID. <b>D155CO20002</b>	OISIZS ECAN NOMBER.	12.	7730703			
	BORROWER: <b>JOHN MOUSE</b> BORROWER: <b>JOHN MOUSE</b> BORROWER: <b>JOHN MOUSE</b> BORROWER: <b>JOHN MOUSE</b>							78
		82	/80	, 84	4	86	_	, 90
	INSURFILTER STATUS: <u>INVESTIGATE</u> INSURFILTER SCORE:						_	
		Transgression	Description	*	Action to Resolve	*	Į.	<b>-</b> 88
76 <b>&gt;</b>	11	Property value exceeds expected range	Possible flip		Desktop review of the appraisal		7	
		Effective date on MI does not reflect Loan closing date	Possible loan amount misrep.	Π	Verify Closing Documents			

### **LEGEND:**

 $\ast$  - RESOLVED: Checked indicates satisfaction of condition and supporting -70 documentation to be attached.

#### COMMENT FIELD

No Comments (Click to ADD a Comment).

## **Description From Loan Application**

**VALUE:** 

LOAN NUMBER: 123456789

LOAN AMOUNT: \$102,403.00

ESTIMATED/APPRAISED

\$102,500.00

74—PURCHASE PRICE:

\$102,403.00

**SUBORDINATE FINANCING:** 

PURPOSE:

PURCHASE

PROPERTY TYPE:

SINGLE FAMILY

OCCUPANCY:

OWNER OCCUPIED

APPLICATION DATE:

05/03/2000

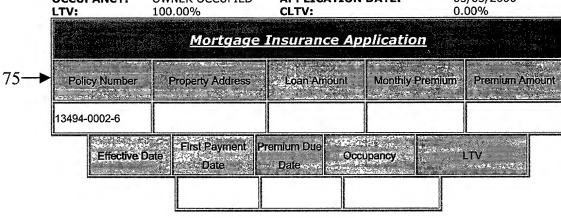


FIGURE 5

1726477